

# Online Course: Master Bodybuilding & Fitness Degree

The **Online Course: Master Bodybuilding & Fitness Degree** is an advanced training program offered by the IFBB (International Federation of Bodybuilding and Fitness), recognized as a leading authority in bodybuilding and fitness education. This course is designed for aspiring or current coaches and athletes who wish to elevate their expertise in strength training, bodybuilding, and fitness coaching<sup>[1][2][3]</sup>.

## Key Features

- **Target Audience:** Open to all interested individuals over 18 years old (or under parental/guardian authorization), including coaches, personal trainers, and athletes<sup>[1][2]</sup>.
- **Course Content:** Covers fundamental and advanced topics such as kinesiology, biomechanics, anatomy, injury prevention, nutrition, supplementation, periodization, and tailored workout design<sup>[1][2][3]</sup>.
- **Learning Format:** Online, with course materials available in PDF format for printing or digital viewing. Some versions (such as those from IFBB Academy USA) include short, focused video lessons for flexible learning<sup>[1][2]</sup>.
- **Duration:** Ranges from 30 to 120 hours of study, depending on the specific IFBB Academy offering<sup>[1][2]</sup>.
- **Languages:** Available in Spanish and English (varies by provider)<sup>[1][2]</sup>.
- **Certification:** Internationally recognized certificate upon successful completion<sup>[1][2]</sup>.

## Requirements

- **Technical Requirements:** Desktop, laptop, tablet, or smartphone with internet access and an email address. PDF reader and basic document creation software are recommended<sup>[1][2]</sup>.
- **Age:** Minimum 18 years (or parental/guardian consent)<sup>[1][2]</sup>.

## Accreditation and Recognition

The IFBB's Master Bodybuilding & Fitness Degree is endorsed by the IFBB itself, which is highly regarded in the bodybuilding community, though it is not accredited by traditional U.S. accrediting bodies like NCCA or DEAC. However, IFBB approval is considered relevant and respected within the bodybuilding and fitness coaching industry<sup>[3]</sup>.

## Course Highlights

- **Expert Instructors:** Courses are taught by renowned professors and world champion athletes<sup>[1]</sup>.
- **Practical Focus:** Emphasis on real-world application, technique, safety, and injury prevention to prepare students for coaching at an elite level<sup>[2][3]</sup>.
- **Career Advancement:** Designed to help participants stand out as coaches or athletes, with a curriculum that addresses both the science and practical aspects of bodybuilding and fitness<sup>[1][2][3]</sup>.

## Comparison to Other Certifications

Feature	IFBB Master Bodybuilding & Fitness Degree	NASM Master Trainer	NCSF Master Trainer
Accreditation	IFBB (industry-specific)	NCCA	NCCA
Course Format	Online, video & PDF	Online, in-person	Online, in-person
Focus	Bodybuilding, fitness, coaching	Personal training, specializations	Strength, nutrition, coaching
Certification	IFBB Certificate	NASM Master Trainer	NCSF Master Trainer
Practical Experience	Emphasized	Required	Required

## Summary

The **Master Bodybuilding & Fitness Degree** from IFBB is a comprehensive, internationally recognized online course ideal for those seeking advanced knowledge and credentials in bodybuilding and fitness coaching. It is especially valued within the bodybuilding and fitness community for its practical approach, expert instruction, and IFBB endorsement<sup>[1][2][3]</sup>.

# Compared /contrasted to the ISSA ELITE COACH COURSE,STRENGTH& CONDITIONING,A SPECIAL FOCUS ON BODYBUILDING

Here is a comparison and contrast of the **ISSA Elite Coach Course (with Strength & Conditioning, and a special focus on Bodybuilding)** versus the **IFBB Master Bodybuilding & Fitness Degree**:

## Comparison Table

Feature/Aspect	ISSA Elite Coach Course (Strength & Conditioning + Bodybuilding Focus)	IFBB Master Bodybuilding & Fitness Degree
<b>Provider</b>	International Sports Sciences Association (ISSA)	International Federation of Bodybuilding and Fitness (IFBB)
<b>Accreditation</b>	DEAC (Distance Education Accrediting Commission), widely recognized	IFBB (industry-specific, not accredited by NCCA/DEAC)
<b>Course Format</b>	Online, self-paced, with practical experience encouraged	Online, self-paced, PDF/video materials
<b>Core Focus</b>	Strength & Conditioning, Bodybuilding, Nutrition, Coaching	Bodybuilding, Fitness, Coaching, Advanced Training
<b>Specialization</b>	Bodybuilding, Nutrition, Strength & Conditioning, Business Skills (in bundles)	Bodybuilding, Fitness, Advanced Coaching
<b>Practical Experience</b>	Strongly encouraged, with internships and client work	Emphasized, but not required for certification
<b>Certification Recognition</b>	Widely recognized in fitness industry, valued by employers	Recognized within bodybuilding/fitness community
<b>CEUs/Recertification</b>	Offers CEUs, supports recertification	Not specified for CEUs, primarily for credentialing

<b>Course Bundles</b>	Includes multiple certifications (e.g., CPT, Nutrition, Strength & Conditioning, Bodybuilding)	Standalone or as part of IFBB Academy offerings
<b>Content Depth</b>	Comprehensive, covers anatomy, nutrition, program design, injury prevention, business	Comprehensive, focuses on bodybuilding science, technique, and coaching
<b>Target Audience</b>	Personal trainers, strength coaches, bodybuilding coaches, athletes	Bodybuilding coaches, athletes, fitness professionals

## Key Similarities

- **Online Learning:** Both are fully online and self-paced, making them accessible to a global audience.
- **Comprehensive Curriculum:** Both cover anatomy, nutrition, program design, injury prevention, and coaching techniques.
- **Practical Application:** Both emphasize real-world application and coaching skills.
- **Industry Recognition:** Both are respected within their respective communities—ISSA in the broader fitness industry, IFBB in bodybuilding and fitness coaching.

## Key Differences

- **Accreditation:** ISSA is accredited by DEAC, which is widely recognized in the U.S. and internationally<sup>[4][5][6]</sup>. IFBB is recognized within the bodybuilding community but not by traditional accrediting bodies.
- **Course Bundles:** ISSA offers bundled certifications (e.g., Elite Trainer includes CPT, Nutrition, Strength & Conditioning, and more)<sup>[7][8]</sup>. IFBB typically offers standalone or specialized bodybuilding/fitness degrees.
- **Practical Experience:** ISSA strongly encourages hands-on experience with clients, including internships<sup>[4]</sup>. IFBB emphasizes practical knowledge but does not require hands-on client work for certification.
- **CEUs and Recertification:** ISSA provides continuing education units (CEUs) and supports recertification, making it attractive for ongoing professional development<sup>[9]</sup>. IFBB does not specify CEUs or recertification pathways.

- **Industry Focus:** ISSA is broader, covering strength & conditioning, nutrition, and business skills, making it suitable for personal trainers and strength coaches<sup>[5][6]</sup>. IFBB is more focused on bodybuilding and elite fitness coaching.

## Summary

**ISSA's Elite Coach Course (with Strength & Conditioning and Bodybuilding focus)** is ideal for those seeking broad, accredited fitness credentials with practical experience, business skills, and ongoing professional development. **IFBB's Master Bodybuilding & Fitness Degree** is best for those who want deep, specialized knowledge in bodybuilding and fitness coaching, with recognition from a leading bodybuilding authority. Both are reputable choices, but their suitability depends on career goals and preferred industry focus.



# How does the focus on bodybuilding differ between ISSA's certification and strength&conditioning courses

The focus on bodybuilding in ISSA's bodybuilding certification versus their strength & conditioning courses differs primarily in specialization, content emphasis, and practical application.

## ISSA Bodybuilding Certification

- **Specialization:** The ISSA Bodybuilding Certification is specifically designed for those who want to train bodybuilding clients or athletes aiming for muscle hypertrophy, physique enhancement, and stage competition<sup>[10][11][12]</sup>.
- **Content:**
  - o **Muscle Hypertrophy:** Deep focus on muscle growth science, programming for hypertrophy, and advanced training techniques<sup>[11][13]</sup>.
  - o **Training Techniques:** Emphasis on maximizing muscle gains, including the use of compound lifts (squat, press, deadlift), mind-muscle connection, and periodization<sup>[11]</sup>.

- o **Nutrition and Supplementation:** Comprehensive modules on nutrition, supplementation, meal planning, and recovery strategies tailored to bodybuilding goals<sup>[10][11]</sup>.
- o **Competition Preparation:** Specializations available for stage presentation, peak week strategies, and posing<sup>[10]</sup>.
- o **Client Assessment:** Focus on individualizing programs for physique enhancement and competition readiness<sup>[10]</sup>.
- **Practical Application:** Encourages hands-on experience with bodybuilding clients, including internships or personal training, to apply theoretical knowledge in real-world scenarios<sup>[10]</sup>.

## ISSA Strength & Conditioning Certification

- **Specialization:** The Strength & Conditioning course is broader, targeting athletes across various sports who need to improve strength, power, speed, and sport-specific performance<sup>[14]</sup>.
- **Content:**
  - o **Exercise Science:** Focus on the science behind movement, force, and conditioning for athletic performance<sup>[14]</sup>.
  - o **Program Design:** Teaches how to create training programs that enhance athletic results, not just muscle size or aesthetics<sup>[14]</sup>.
  - o **Sport-Specific Adaptation:** Covers how to tailor strength and conditioning to the demands of different sports, including tactical athletes and powerlifters<sup>[14]</sup>.
  - o **Injury Prevention and Recovery:** While present, the focus is more on sport performance and less on physique or bodybuilding-specific outcomes<sup>[14]</sup>.
- **Practical Application:** Emphasizes working with athletes to achieve sport-related goals, rather than focusing on muscle hypertrophy or stage preparation<sup>[14]</sup>.

## Key Differences

Aspect	ISSA Bodybuilding Certification	ISSA Strength & Conditioning Certification
<b>Primary Focus</b>	Muscle hypertrophy, physique, competition	Strength, power, speed, sport performance

<b>Training Techniques</b>	Compound lifts, periodization, mind-muscle	Sport-specific, force production, conditioning
<b>Nutrition Focus</b>	Bodybuilding-specific, supplementation	General athletic nutrition, less on supplements
<b>Client Type</b>	Bodybuilders, physique athletes, competitors	Athletes in various sports, tactical athletes
<b>Practical Application</b>	Bodybuilding clients, stage prep, posing	Sport performance, athletic testing, conditioning

## Summary

**ISSA's bodybuilding certification** is tailored for those who want to specialize in muscle hypertrophy, physique transformation, and competition preparation, with a curriculum and practical training focused on bodybuilding-specific outcomes<sup>[10][11][12]</sup>.

**ISSA's strength & conditioning course** is broader, designed for athletes across different sports, emphasizing strength, power, and conditioning for improved athletic performance rather than physique or bodybuilding competition<sup>[14]</sup>.



## Online Course: Master Bodybuilding & Fitness Degree,can it HELP a karate expert?

The **Online Course: Master Bodybuilding & Fitness Degree** is primarily designed to deepen expertise in bodybuilding, fitness coaching, and the science of weight training, with a curriculum that covers kinesiology, anatomy, biomechanics, injury risk mitigation, and tailored workout design<sup>[15][16][17]</sup>. While its main focus is on muscle hypertrophy, strength, and physique enhancement—core components of bodybuilding—the knowledge and skills gained can be highly relevant to karate practitioners and experts.

## How Can This Course Help a Karate Expert?

- **Strength and Power Development:**

The course provides advanced training in strength and power, which are crucial for improving striking force, overall athleticism, and injury resilience in karate<sup>[18][19]</sup>.

- **Injury Prevention and Mobility:**

With a strong emphasis on technique, safety, and injury risk mitigation, the course teaches how to design programs that protect joints and muscles—important for martial artists who face repetitive movements and high-impact training<sup>[15][16]</sup>.

- **Flexibility and Conditioning:**

While bodybuilding programs may not focus as much on flexibility as karate does, understanding anatomy and biomechanics helps karate experts integrate strength training without sacrificing mobility<sup>[15][16]</sup>.

- **Tailored Programming:**

The course equips participants with the ability to customize workouts for specific goals. A karate expert could use this knowledge to develop strength and conditioning routines that complement their martial arts training, rather than hinder it<sup>[15][16]</sup>.

- **Nutrition and Recovery:**

Nutrition modules can help karate practitioners optimize performance, manage weight, and recover more effectively from training<sup>[15][16]</sup>.

## Considerations

- **Martial Arts vs. Bodybuilding Focus:**

Bodybuilding training prioritizes muscle size and symmetry, while karate emphasizes functional strength, endurance, agility, and technique<sup>[20][18]</sup>. However, the course's principles of progressive overload, periodization, and safe training are applicable to any athlete.

- **Practical Application:**

A karate expert may need to adapt bodybuilding techniques to suit the demands of martial arts, focusing more on functional strength, explosive power, and endurance rather than pure hypertrophy<sup>[18][19]</sup>.

## Summary

**Yes, the Master Bodybuilding & Fitness Degree can help a karate expert** by providing advanced knowledge in strength training, injury prevention, and program



design—skills that can enhance performance, reduce injury risk, and support overall athletic development. However, the karate expert should adapt the bodybuilding principles to prioritize functional strength and mobility relevant to martial arts<sup>[15][16][18]</sup>.



## Online Course: Master Bodybuilding & Fitness Degree, what textbooks do they use?

The **Online Course: Master Bodybuilding & Fitness Degree** from IFBB does not publicly specify a list of required or recommended commercial textbooks for purchase. Instead, the course provides all educational material directly as PDF files, which are the property of IFBB and included with enrollment<sup>[21][22]</sup>. These materials are carefully prepared by renowned professors and world champion athletes and cover the full curriculum, including topics such as kinesiology, biomechanics, anatomy, injury risk mitigation, and tailored workout design<sup>[21][22]</sup>.

Additionally, the IFBB Academy references the **IFBB College Book** as its official reference guide, which may be used in some IFBB Academy offerings, but it is not explicitly stated as a required textbook for every Master Bodybuilding & Fitness Degree course<sup>[23]</sup>. Some versions of the course (such as those from IFBB Academy USA) supplement PDFs with short video classes, but again, no external textbooks are required<sup>[22]</sup>.

### Summary:

The course is self-contained, with all essential materials provided as PDFs by IFBB. No external textbooks are necessary for completion unless specifically noted by your course provider. The IFBB College Book is the official reference and may be used in some contexts, but it is not a universal requirement for the Master Bodybuilding & Fitness Degree<sup>[21][22][23]</sup>.



# What textbooks or scientific materials are used in the Master Bodybuilding & Fitness Degree course

The **Master Bodybuilding & Fitness Degree** course provided by IFBB Academy does not require students to purchase or use any specific commercial textbooks or scientific materials. Instead, all essential curriculum content is delivered as proprietary PDFs and, in some versions, supplemented with short video lessons. These materials are created by IFBB's team of experts and cover the full range of necessary topics—such as anatomy, biomechanics, kinesiology, nutrition, program design, and injury prevention—without the need for external books<sup>[24][25]</sup>.

## Official Materials:

- **IFBB College Book:** This is referenced as the official resource for some IFBB Academy courses, but it is not universally required for every Master Bodybuilding & Fitness Degree offering. It is typically provided as part of the course materials if needed<sup>[24]</sup>.
- **Proprietary PDFs and Videos:** The main study materials are custom-created by IFBB and included with enrollment<sup>[24][25]</sup>.

## No External Textbooks Required:

Students are not expected to buy or use any third-party textbooks or scientific publications, such as those commonly recommended in exercise science or kinesiology programs (e.g., *McArdle's Exercise Physiology*, *The Science and Practice of Strength Training* by Zatsiorsky, or *Bodybuilding Anatomy* by Human Kinetics)<sup>[26][27]</sup>. These may be useful for additional learning but are not part of the official course requirements.

## Summary:

The Master Bodybuilding & Fitness Degree course is self-contained, with all necessary scientific and educational materials provided directly by IFBB. No external textbooks or scientific materials are required for successful completion<sup>[24][25]</sup>.



# What are the core textbooks used in the Master Bodybuilding & Fitness Degree course

The **Master Bodybuilding & Fitness Degree** course from IFBB Academy does not require students to purchase or use any commercial or external textbooks. Instead, the official core materials consist of proprietary PDFs and, in some versions, supplemental video lessons created by IFBB experts. These cover topics such as kinesiology, biomechanics, anatomy, injury risk mitigation, program design, and nutrition<sup>[28][29]</sup>.

The **IFBB College Book** is referenced as the official reference guide for some IFBB Academy courses and may be included as part of the course materials when relevant, but it is not universally required for every Master Bodybuilding & Fitness Degree offering<sup>[30]</sup>. The course is designed to be self-contained, with all essential scientific and educational content provided directly by IFBB.

## Summary of Core Materials:

- **Proprietary PDFs:** Comprehensive, custom-created by IFBB, covering all course topics.
- **Video Lessons (in some versions):** Short, focused classes to reinforce learning.
- **IFBB College Book (when included):** Official reference guide, but not always required.

No external textbooks or scientific publications are necessary for this course<sup>[28][29][30]</sup>.



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Thank you for sharing the official curriculum outline for the **IFBB Master Bodybuilding & Fitness Degree** course. Based on your screenshots, here's a summary and clarification of what the course covers and how it is structured:

## Curriculum Overview

The course is organized into modules and topics, each focusing on a specific area of bodybuilding, fitness, and exercise science. Here's a breakdown of the main modules and topics:

## **MODULE I: Anatomy & Physiology**

- **Basic concepts of the skeletal muscle system:** Bones, joints, muscles, and their adaptation to weight training.
- **General Physiology:** Joint, bony, muscle, and endocrine systems.
- **Exercise Physiology:** Cardiovascular system, adaptations to weight training, proprioception, neuromuscular control, and safe prescription.
- **Musculoskeletal Injuries:** Types, risks, and prevention in weight training.

## **MODULE II: Bodybuilding Science**

- **Anthropometry:** Body size, characteristics, and implications for movement.
- **Kinesiological Foundations:** Muscle function, classification, imbalances, and movement-specific joints.
- **Biomechanics Foundations:** Kinematics, kinetics, biomechanics applications, work/power, exercise classification, and training machines.
- **Kinesiology & Biomechanics Applied to Exercises:** Applied kinesiology and main bodybuilding exercises.

## **MODULE III: Nutrition & Recovery**

- **Basic Nutrition:** Energy balance, macronutrients, vitamins/minerals, supplements, and recovery.

## **MODULE IV: Training Program Design**

- **Training Cycles & Programs:** Systems for different levels, warm-up, stretching, breathing, relaxation, and cardiovascular training.

## **MODULE V: Personalized Physical Activity**

- **Aerobic & Anaerobic Training:** Activities, program establishment, and exercise lists.

## MODULE VI: Abdominal Anatomy & Biomechanics

- **Anatomy & Structure:** Abdominal wall, lumbar spine, vertebral column, joints, and ligaments.
- **Kinesiology & Biomechanics:** Exercise considerations, biomechanics, myths, fat loss, pregnancy, and stretching.

## MODULE VII: Gym Management & Safety

- **Organization & Administration:** Gym operations, staff responsibilities, communication, quality, and maintenance.
- **Safety Training:** Room preparation, emergency preparedness, and equipment checklists.
- **Questionnaires:** Fitness, health, risk factors, and training goals.

## BONUS: Anti-Doping in Sport

### Core Learning Materials

**Based on your screenshots and official IFBB Academy documentation:**

- The course content is delivered through **custom IFBB PDFs** and (in some versions) video lessons.
- There is **no mention of external or commercial textbooks**; all materials are proprietary and provided by IFBB.
- The curriculum is comprehensive, covering anatomy, physiology, biomechanics, nutrition, injury prevention, program design, gym management, and anti-doping.

### Summary

**The IFBB Master Bodybuilding & Fitness Degree course is self-contained.**

All core learning materials are provided directly by the IFBB Academy as PDFs and possibly videos. The curriculum is detailed and science-based, but you do not need to purchase or refer to outside textbooks. The course draws on established exercise science, but all necessary reading and resources are included with your enrollment.

If you have any more specific questions about a topic or want recommendations for supplemental reading based on these modules, let me know!



## Specific PDF files?

The **Master Bodybuilding & Fitness Degree** course from IFBB Academy provides its curriculum through a series of proprietary PDF files, which serve as the core educational materials for each module and topic<sup>[31][32]</sup>. These PDFs are custom-created by IFBB experts and are distributed to enrolled students as part of the course package; they are not available for public purchase or download outside the course.

Based on your screenshots, the course is organized into modules and topics, and each of the following areas is typically covered by a dedicated PDF or a section within a module PDF:

- **Module I:** Basic concepts of the skeletal muscle system, general physiology, exercise physiology, musculoskeletal injuries
- **Module II:** Anthropometry, kinesiological foundations, biomechanics foundations, applied kinesiology and biomechanics
- **Module III:** Basic nutrition
- **Module IV:** Training cycles and programs
- **Module V:** Personalized physical activity (aerobic and anaerobic training)
- **Module VI:** Abdominal anatomy, structure, kinesiology, and biomechanics
- **Module VII:** Gym organization, administration, safety training, and assessment questionnaires
- **Bonus:** Anti-doping in sport

Each topic listed in your screenshots (e.g., "Exercise Physiology," "Biomechanics foundations of Weight Training," "Basic Nutrition," "Organization and administration of a gym") is addressed by its own section or PDF file within the course materials<sup>[31][32]</sup>. These PDFs are comprehensive, combining scientific theory, practical application, and IFBB's methodologies.

### **In summary:**

The specific PDF files are proprietary, module-based documents covering each area of

the curriculum as outlined in your images. They are only accessible to enrolled students and are not published or sold separately outside the IFBB Academy course<sup>[31][32]</sup>.



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It appears you are asking for clarification or more information. Based on your previous questions and the available details, here is a summary regarding the **specific PDF files** in the Master Bodybuilding & Fitness Degree course:

**The Master Bodybuilding & Fitness Degree course from IFBB Academy provides all educational materials as proprietary PDF files.** These PDFs are custom-created by IFBB, tailored to each module (such as Anatomy & Physiology, Bodybuilding Science, Nutrition, Training Program Design, etc.), and are only accessible to enrolled students<sup>[33]</sup>  
<sup>[34][35]</sup>.

**There are no commercial textbooks required.** The course is self-contained, and each module's content is delivered via these IFBB-specific PDFs—sometimes supplemented with video lessons, depending on the course version<sup>[34][33]</sup>.

**Official names or public access to these PDFs are not available outside the course.** You receive them after enrollment, and they are not sold or published separately.

If you are looking for a list of the exact PDF file names, this information is not publicly listed—only the module/topic structure is described. The course materials are designed to be comprehensive and proprietary, not relying on external textbooks or scientific publications<sup>[33][34]</sup>.



1. <https://ifbb-academy.com/product/online-course-master-bodybuilding-fitness-degree/>
2. <https://www.ifbbacademyusa.com/shop/master-bodybuilding-fitness-degree-course-48>
3. <https://www.ptpioneer.com/personal-training/certifications/best-bodybuilding-coach-certification/>

4. <https://www.exercise.com/grow/issa-bodybuilding-certification-review/>
5. <https://www.ptpioneer.com/personal-training/certifications/strength-and-conditioning-certifications/>
6. <https://www.issaonline.com/certification/strength-and-conditioning-certification>
7. <https://www.issaonline.com/certification/elite-trainer-certification>
8. [https://www.reddit.com/r/personaltraining/comments/1gys2ua/issa\\_elite\\_trainer\\_bundle\\_questions\\_on\\_courses/](https://www.reddit.com/r/personaltraining/comments/1gys2ua/issa_elite_trainer_bundle_questions_on_courses/)
9. <https://www.ptpioneer.com/personal-training/certifications/best-bodybuilding-coach-certification/>
10. <https://www.exercise.com/grow/issa-bodybuilding-certification-review/>
11. <https://www.ptpioneer.com/personal-training/certifications/issa-bodybuilding-specialist-review/>
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19. [https://www.reddit.com/r/martialarts/comments/t9lptm/correlation\\_between\\_body\\_building\\_and\\_martial\\_arts/](https://www.reddit.com/r/martialarts/comments/t9lptm/correlation_between_body_building_and_martial_arts/)
20. <https://kenzendo.com/blog/karate-training-advantages-in-chevy-chase/>
21. <https://ifbb-academy.com/product/online-course-master-bodybuilding-fitness-degree/>
22. <https://www.ifbbacademyusa.com/shop/master-bodybuilding-fitness-degree-course-48>
23. <https://ifbbacademyoman.com/ifbb-college-book/>
24. <https://ifbb-academy.com/product/online-course-master-bodybuilding-fitness-degree/>



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26. [https://www.reddit.com/r/AdvancedFitness/comments/5cq9dt/reading\\_list\\_for\\_exercise\\_sciences\\_kinesiology/](https://www.reddit.com/r/AdvancedFitness/comments/5cq9dt/reading_list_for_exercise_sciences_kinesiology/)
27. <https://us.humankinetics.com/products/bodybuilding-anatomy>
28. <https://www.ifbbacademyusa.com/shop/master-bodybuilding-fitness-degree-course-48>
29. <https://ifbb-academy.com/product/online-course-master-bodybuilding-fitness-degree/>
30. <https://ifbbacademyoman.com/ifbb-college-book/>
31. Screenshot\_20250629-112047.jpg
32. Screenshot\_20250629-112043.jpg
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